

CLAIMS:

1. A tobacco smoking pipe and quit smoking aid having a draw piece with a band attached at a distal end, a bowl piece with a proximal end and a distal end that are generally congruent, a smoking cavity, and a chamber wherein the invention comprises:

- a) the distal end of said draw piece being adapted to receive the proximal or distal end of said bowl piece
- b) the proximal end of said bowl piece being adapted to receive the distal end of said draw piece
- c) the distal end of said bowl piece being adapted to receive the distal end of said draw piece
- d) a bore running from the proximal to the distal end of said bowl piece
- e) a bore connecting a proximal end of said draw piece to said chamber
- f) the smoking cavity being an end-smoking cavity at the distal end of said bowl piece
- g) said chamber being surrounded by said band and being located intermediate to the smoking and draw pieces when assembled

2. The pipe of claim 1 wherein said bowl piece and said draw piece are generally prolate, the distal and proximal ends of said bowl piece, having a congruent taper, are adapted to receive the distal end of said draw piece, and the distal end of said draw piece, wherein said band is a tube of an inside diameter congruous to the bowl piece taper, is adapted to receive the proximal and distal end of said bowl piece whereby a snug connection is achieved when either end of said bowl piece is inserted into said tube.

3. The pipe of claim 1 wherein said bowl piece and said draw piece are generally prolate, the distal and proximal ends of said bowl piece, having a congruent screw thread, are adapted to receive the distal end of said draw piece, and the distal end of said draw piece, wherein said band is a tube having a thread congruous to the bowl piece threading, is adapted to receive the proximal and distal end of said bowl piece whereby a snug connection is achieved when either end of said bowl piece is screwed into said tube.

4. The pipe of claim 1 further including an aroma-atomization means impregnated with a trade secret aromatic blend placed into said smoking cavity whereby a soothing aroma may be inhaled aiding one to quit smoking.

5. A tobacco smoking pipe and quit smoking aid having a draw piece with a band attached at a distal end, a bowl piece with a proximal end and a distal end that are generally congruent, a smoking cavity, and a chamber wherein the invention comprises:

- a) the distal end of said draw piece being adapted to receive the proximal or distal end of said bowl piece
- b) the proximal end of said bowl piece being adapted to receive the distal end of said draw piece
- c) the distal end of said bowl piece being adapted to receive the distal end of said draw piece

- d) a bore running from the proximal to the distal end of said bowl piece
- e) a bore connecting a proximal end of said draw piece to said chamber
- f) the smoking cavity being a transverse-smoking cavity formed near the distal end of said bowl piece and connected to the bore
- g) said chamber being surrounded by said band and being located intermediate to the smoking and draw pieces when assembled

6. The pipe of claim 5 wherein said bowl piece and said draw piece are generally prolate, the distal and proximal ends of said bowl piece, having a congruent taper, are adapted to receive the distal end of said draw piece, and the distal end of said draw piece, wherein said band is a tube of an inside diameter congruous to the bowl piece taper, is adapted to receive the proximal and distal end of said bowl piece whereby a snug connection is achieved when either end of said bowl piece is inserted into said tube.

7. The pipe of claim 5 wherein said bowl piece and said draw piece are generally prolate, the distal and proximal ends of said bowl piece, having a congruent screw thread, are adapted to receive the distal end of said draw piece, and the distal end of said draw piece, wherein said band is a tube having a thread congruous to the bowl piece threading, is adapted to receive the proximal and distal end of said bowl piece whereby a snug connection is achieved when either end of said bowl piece is screwed into said tube.

8. The pipe of claim 5 further including an aroma-atomization means impregnated with a trade secret aromatic blend placed into said smoking cavity whereby a soothing aroma may be inhaled aiding one to quit smoking.

9. A tobacco smoking pipe and quit smoking aid having a draw piece with a band attached at a distal end, a bowl piece with a proximal end and a distal end that are generally congruent, a smoking cavity, and a chamber wherein the invention comprises:

- a) the distal end of said draw piece being adapted to receive the proximal or distal end of said bowl piece
- b) the proximal end of said bowl piece being adapted to receive the distal end of said draw piece
- c) the distal end of said bowl piece being adapted to receive the distal end of said draw piece
- d) a bore running from the proximal to the distal end of said bowl piece
- e) a bore connecting a proximal end of said draw piece to said chamber
- f) the smoking cavities comprising said end-smoking cavity at the distal end of said bowl piece and said transverse-smoking cavity formed near the distal end of said bowl piece
- g) said chamber being surrounded by said band and being located intermediate to the smoking and draw pieces when assembled

10. The pipe of claim 9 wherein said bowl piece and said draw piece are generally prolate, the distal and proximal ends of said bowl piece, having a congruent taper, are adapted to receive the distal end of said draw piece, and the distal end of said draw piece, wherein said band is a tube of an inside diameter congruous to the bowl piece taper, is adapted to receive the proximal and distal end of said bowl piece whereby a snug connection is achieved when either end of said bowl piece is inserted into said tube.

11. The pipe of claim 9 wherein said bowl piece and said draw piece are generally prolate, the distal and proximal ends of said bowl piece, having a congruent screw thread, are adapted to receive the distal end of said draw piece, and the distal end of said draw piece, wherein said band is a tube having a thread congruous to the bowl piece threading, is adapted to receive the proximal and distal end of said bowl piece whereby a snug connection is achieved when either end of said bowl piece is screwed into said tube.

12. The pipe of claim 9 further including an aroma-atomization means impregnated with a trade secret aromatic blend placed into said smoking cavity whereby a soothing aroma may be inhaled aiding one to quit smoking.